



# Bachelor of Science Degree Audit

201608 Requirements

Major Program: Mathematics

Name: \_\_\_\_\_

Concentration: Secondary Education

ID#: \_\_\_\_\_

Program Code: SMA7UG

Expected Graduation Term: \_\_\_\_\_

## Major Requirements

Course Number	Credits (40)	Course Status Code M, R, P, WVD, SUB*
MA 1160	4	
MA 2160	4	
MA 2330	3	
MA 2710	3	
MA 3160	4	
MA 3210	3	
MA 3310	3	
MA 3450	3	
MA 3560	3	
MA 1600 or MA 2600 or CS 1121 or CS 1131	3	
One course in a Lab Science from the STEM science course list (4 credits)	4	
One additional science course, from the STEM science course list, in a different discipline from course taken above. (minimum 3 credits)	3	
<b>Credits Subtotal</b>		

## Concentration Requirements

Course Number	Credits (47)	Course Status Code M, R, P, WVD, SUB*
MA 1910	3	
MA 3924	3	
MA 4905	2	
MA 4908	3	
MA 4945	3	
4000-Level Math Electives: 6 credits		
MA 4 _____	3	
MA 4 _____	3	
<b>Education Requirements:</b>		
ED 3100	2	
ED 3110	3	
ED 3210	2	
ED 3410	1	
ED/HU 4150	4	
ED 4700	3	
ED 4910	12	
<b>Credits Subtotal</b>		

Note: For Michigan Teaching Certification, you must also complete a secondary teacher certification minor. Additional credits depend on the minor chosen. In addition, you must be certified in First Aid and CPR for child and adult, by completing Red Cross or American Heart Association training.

\* **M**-Passed with valid grade, transfer, or Adv. Placement credit; **R**egistered in course; **P**lan to take in future, **WVD**-Waived course or credit (does not reduce total degree credits required), **SUB**-Petitioned as substitute course.

